and the second second					1
Class Subclass SSUE CLASSIFICATION	FILEO UNDER 35 U.S.C. 371			371	PATENT NUMBER
Class ISSUE CLA	U.S. UTIL	ITY Patent	Applicati	On TENT DATE	
	AK C	0.1.P.E. 1 H ² q.a.	W		
APPLICATION NO. CONT/PRIO 09/720671 D F	CLASS SUBCLASS ART UNIT 2834		MU, LAWOESI		
Makoto Otsuki Osamu Komura Kaoru Murabe Dynamic pressure	: bearing a	nd spindl)	a motor :	with the bea	un kizag
=					PTO-2040 12/99
ISSUING CLASSIFICATION ORIGINAL CROSS REFERENCE(S)					
	S CLASS	T cui	CLASS (ON	SUBCLASS PER I	BLOCK)
CLASS SUBCLAS	5 CLASS	- 1 30.	I I	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2 (2000)		
INTERNATIONAL CLASSIFICAT	ION	_	 	<u></u>	
				Continued on Issue Slip	Inside File Jacket
			CLAIMS ALLOWED		
TERMINAL	DRAWINGS				
□ DISCLAIMER	Sheets Drwg.	Figs. Drwg.	Print Fig.	Total Claims	Print Claim for O.G.
		1		NOTICE OF AL	LOWANCE MAILED
The term of this patent subsequent to (date) has been disclaimed. (Assistant Examiner)		Examiner)	(Date)		
The term of this patent shall not extend beyond the expiration date	,				
of U.S Patent. No.					SUE FEE
				Amount Due	Date Paid
	(Drive and	Evaminor	(Date)		

ISSUE BATCH NUMBER The terminal ____months of this patent have been disclaimed. (Legal Instruments Examiner) (Date) WARNING: The information disclosed herein may be restricted. Unauthorized disclosure may be prohibited by the United States Code Title 35, Sections 122, 181 and 368. Possession outside the U.S. Patent & Trademark Office is restricted to authorized employees and contractors only.

FILED WITH: DISK (CRF)

FICHE CD-ROM

(Attached in pocket on right inside flap)